

FIG.1A

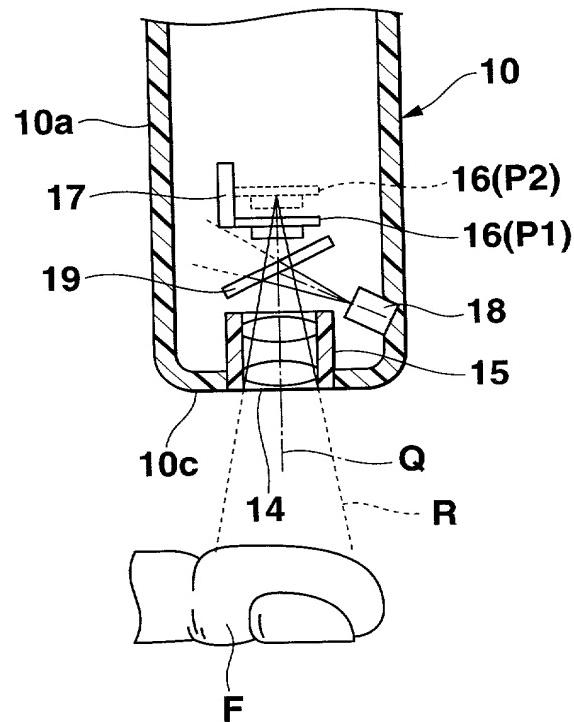


FIG.1B

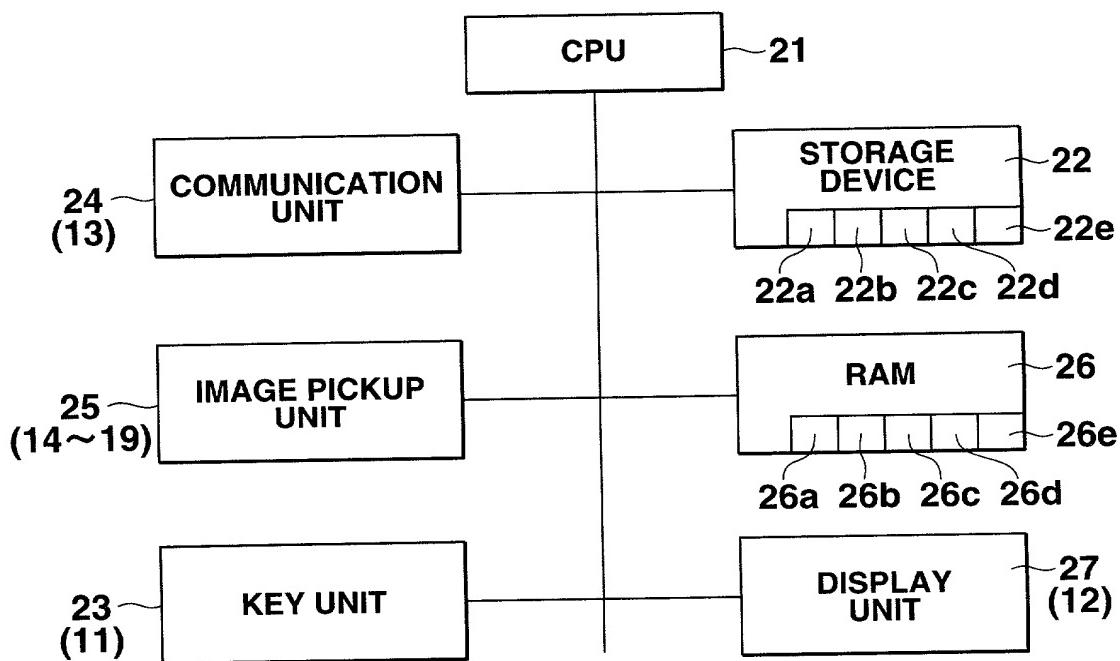


FIG.2

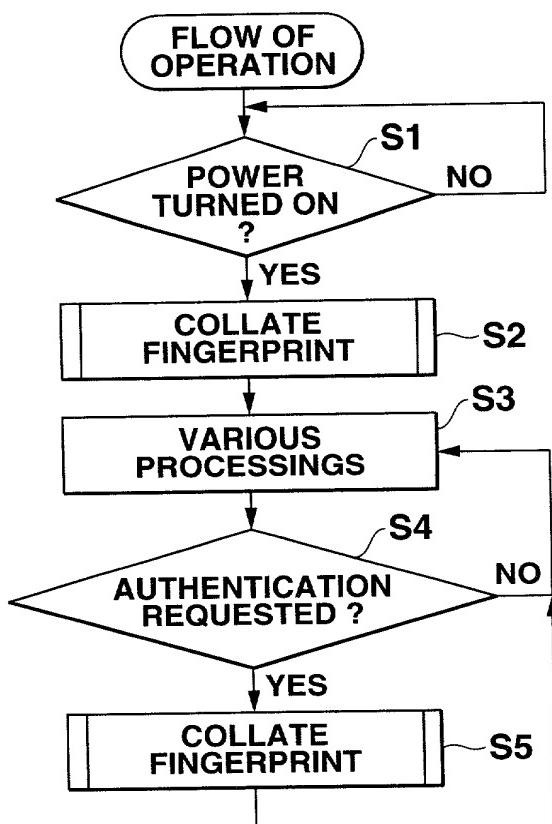


FIG.3

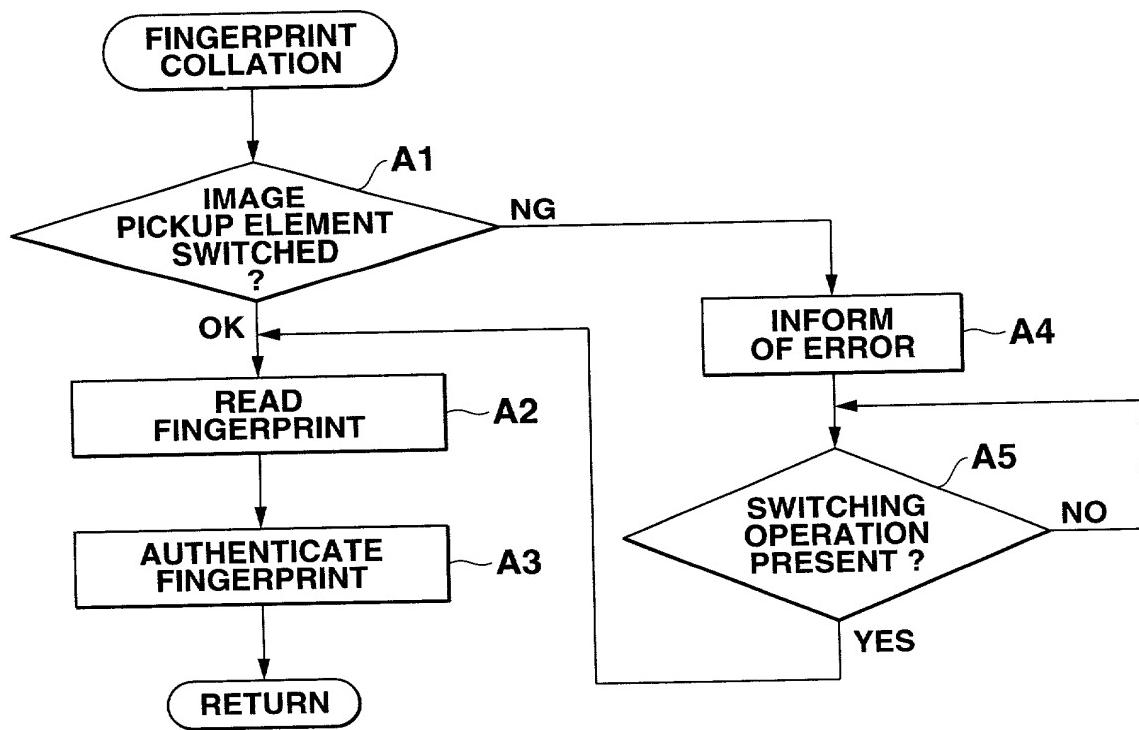


FIG.4

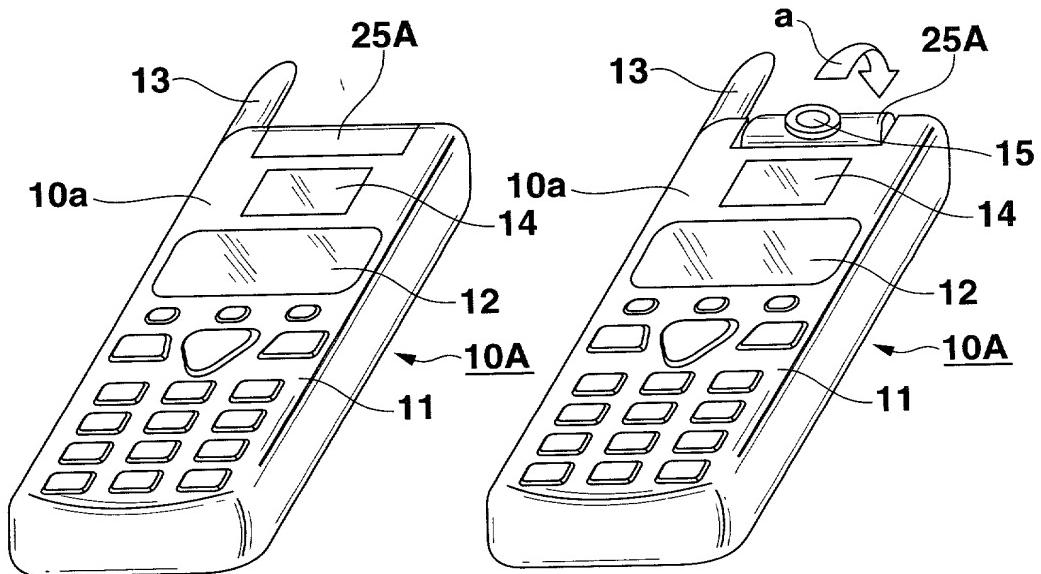


FIG.5A

FIG.5B

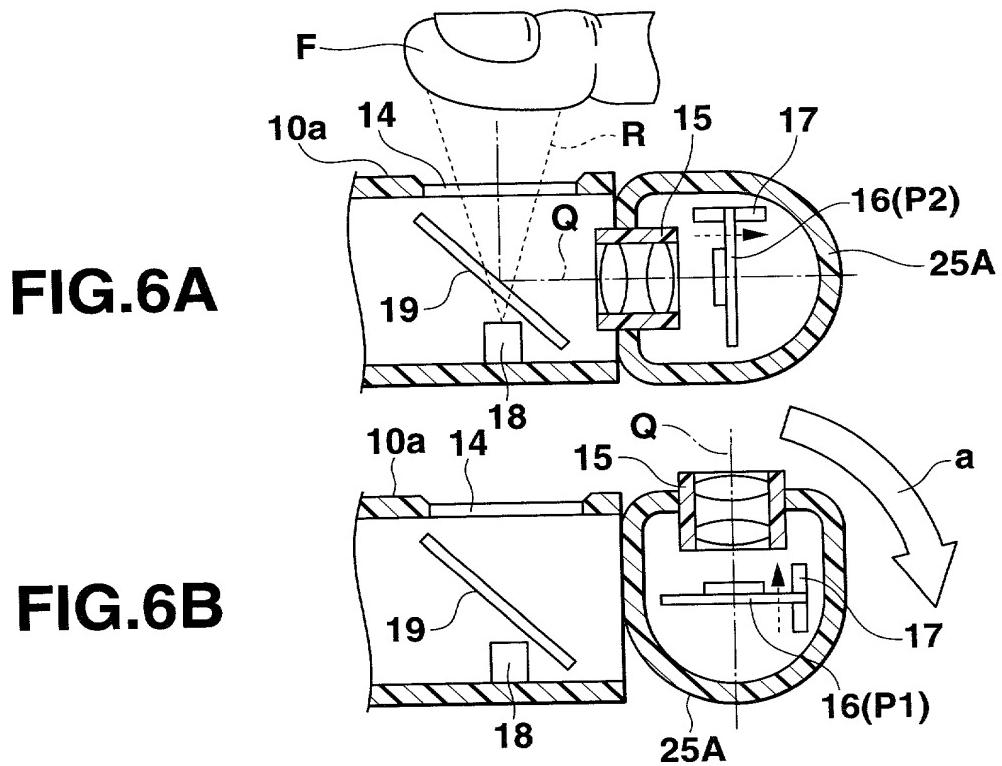
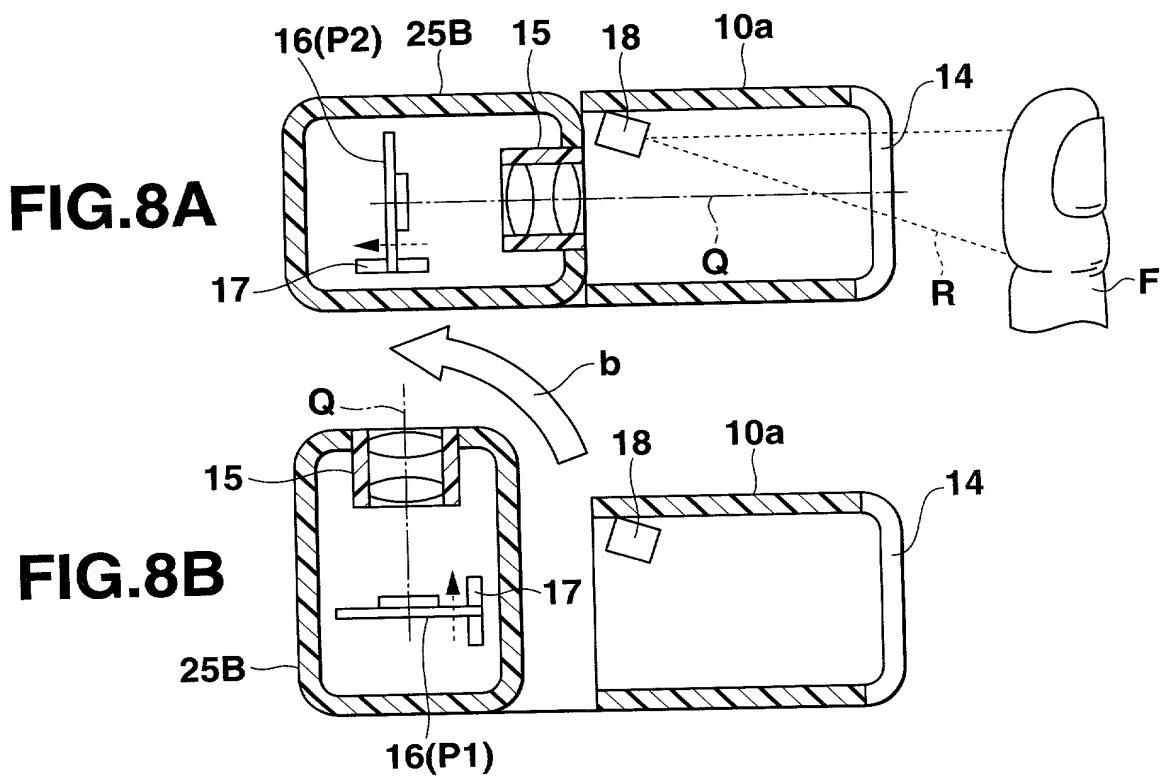
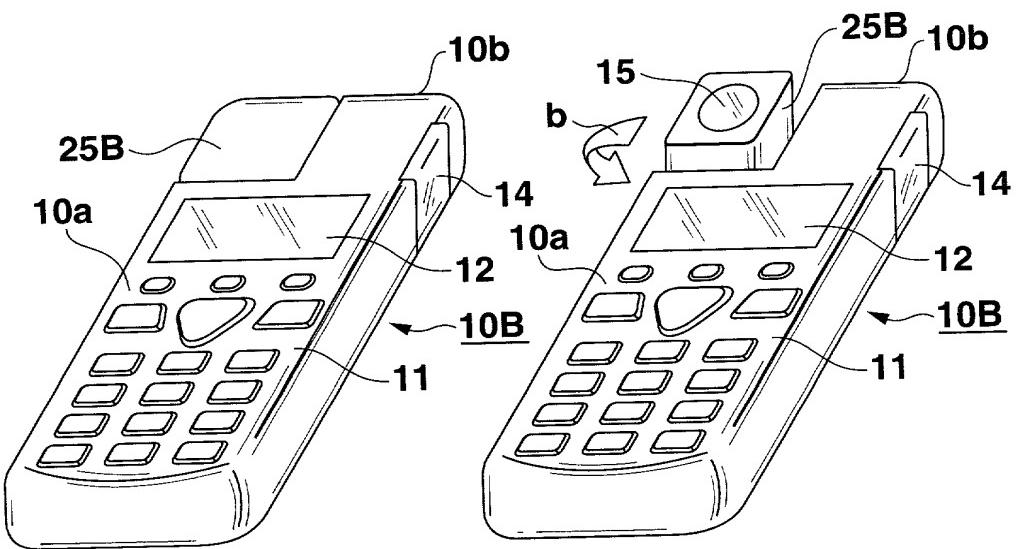


FIG.6A

FIG.6B



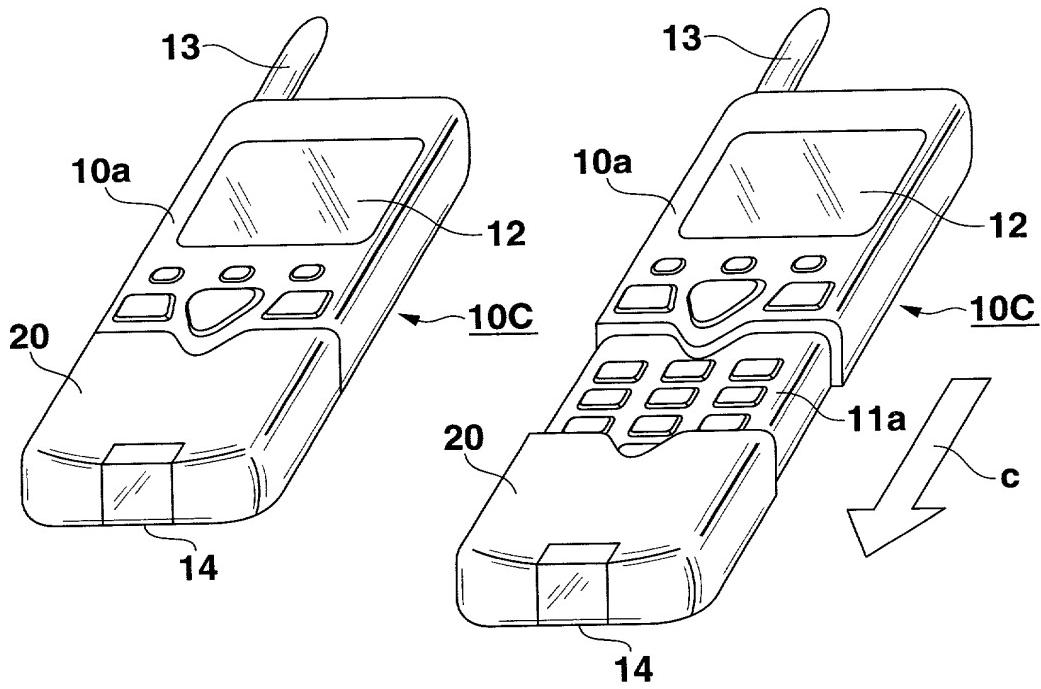


FIG.9A

FIG.9B

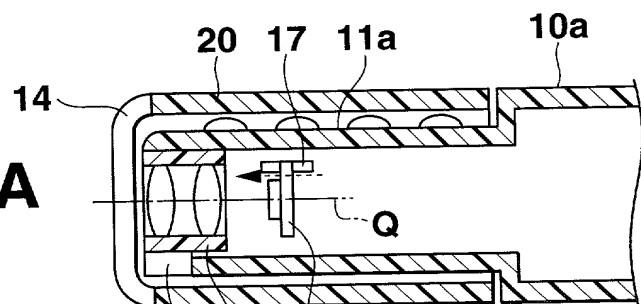
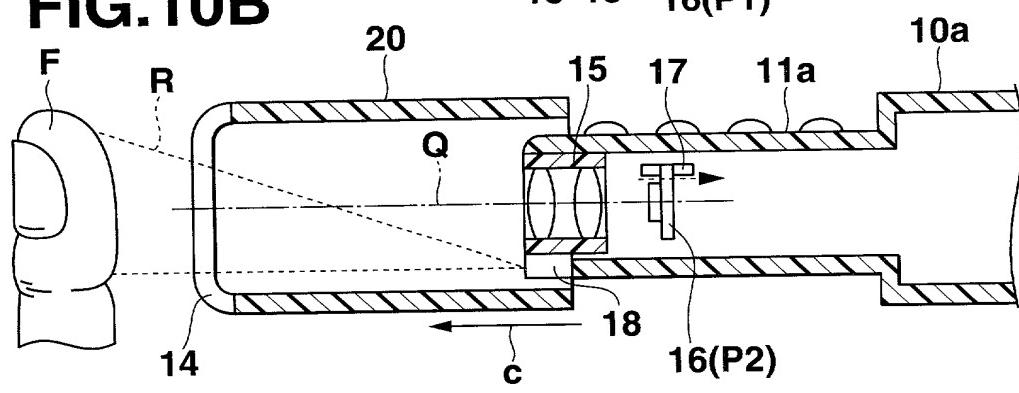


FIG.10A

FIG.10B



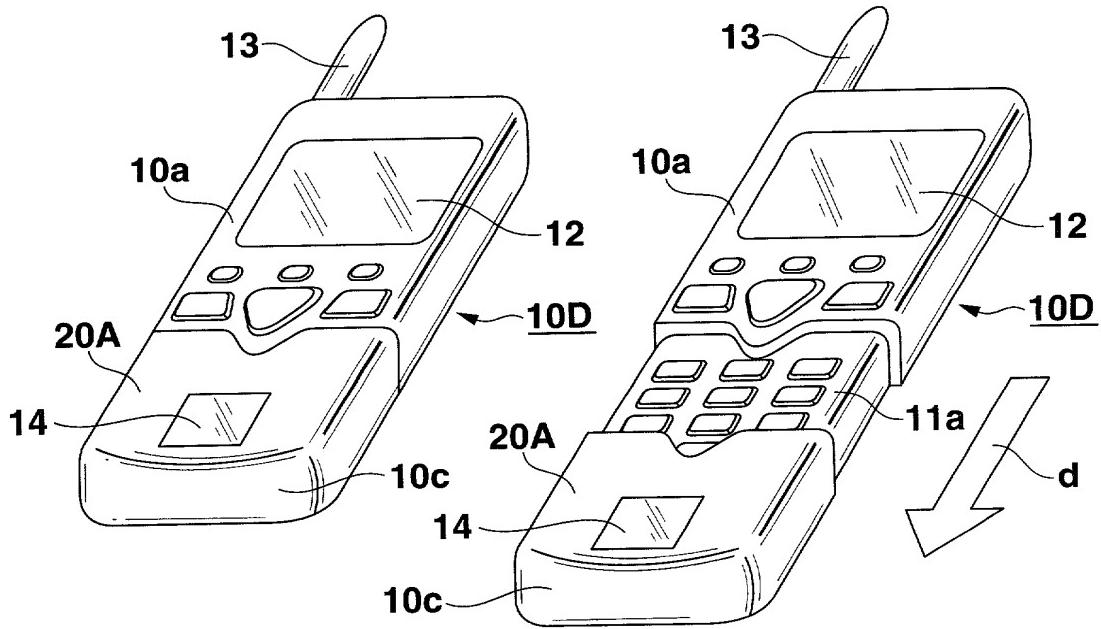


FIG.11A

FIG.11B

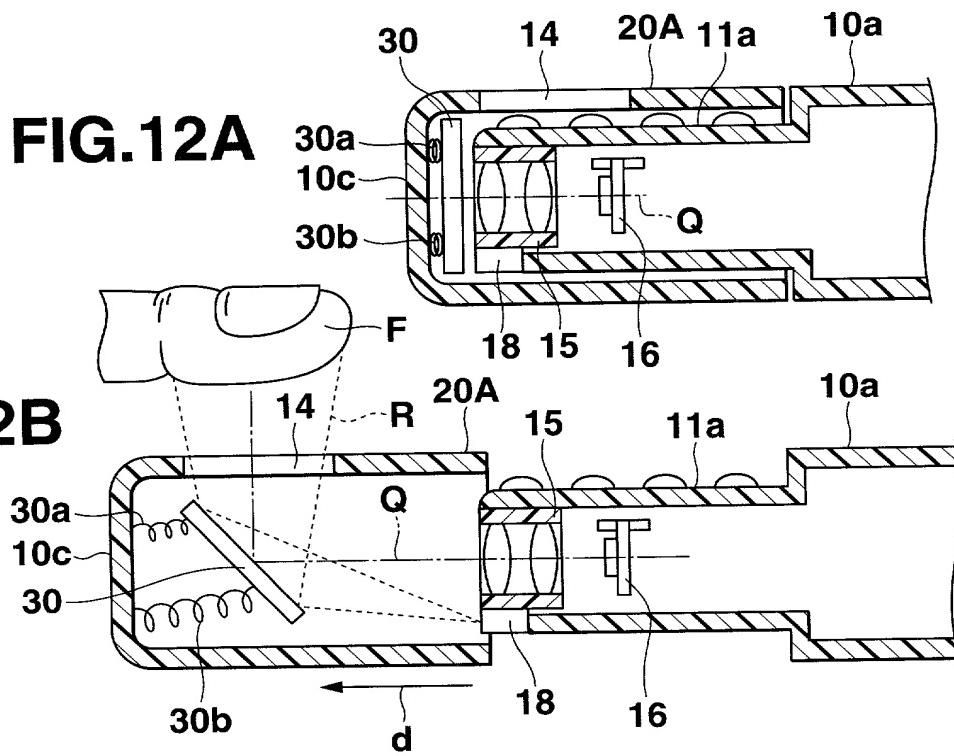
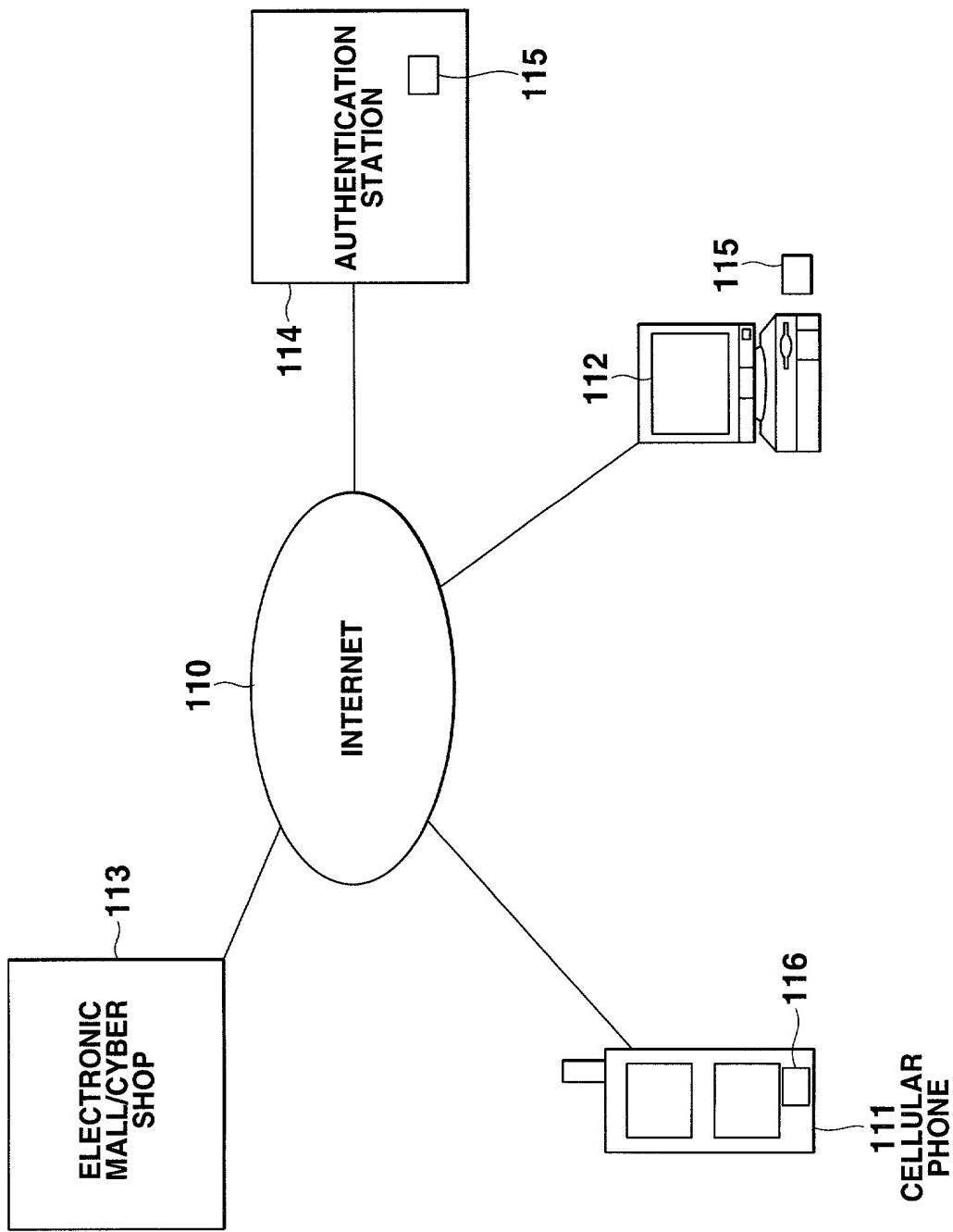


FIG.12B

FIG. 13



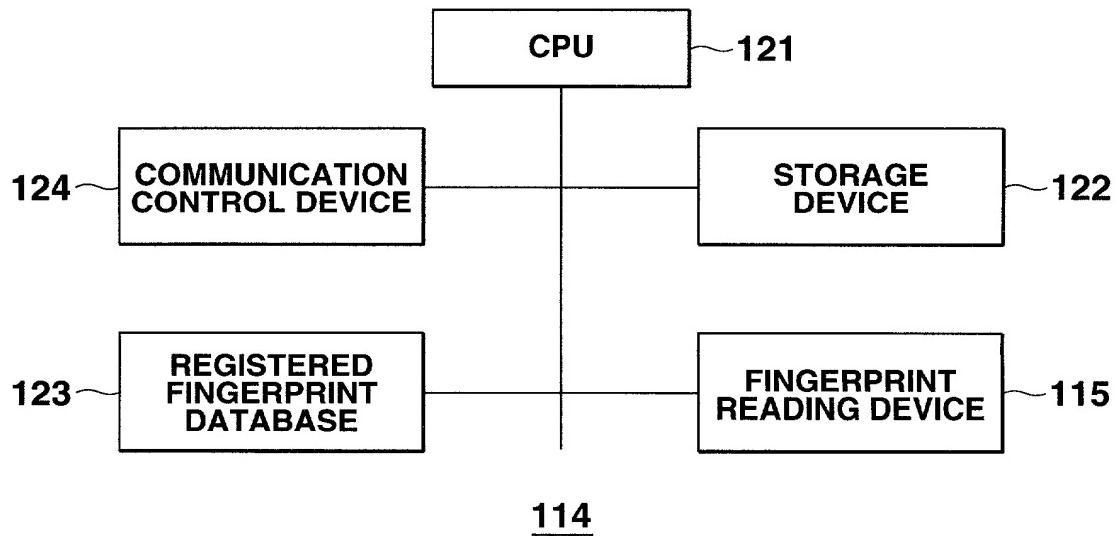


FIG.14

123 (SERVER REGISTRATION DATABASE)

NAME	ID	REGISTERED FINGERPRINT IMAGE	IMAGE SPECIFICATION	EXTERNAL OUTPUT	ENABLE TERMINAL
AIDA	0001		8 bit color, 300×300dot, 50mpitch	ENABLE	xxx
TANAKA	0002			DISABLE	
NAKAMATSU	0003			DISABLE	
MATSUMOTO					
MOTOKI					

FIG.15

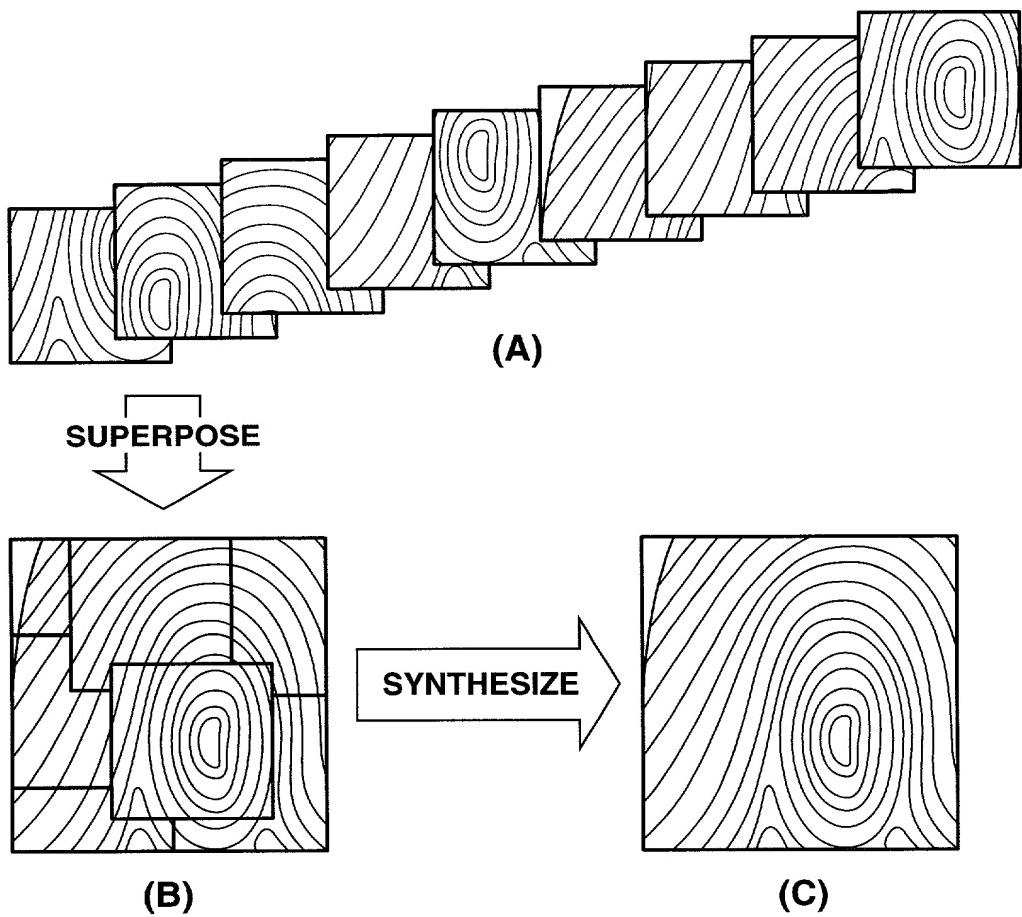


FIG.16

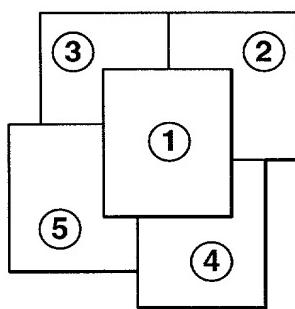


FIG.17

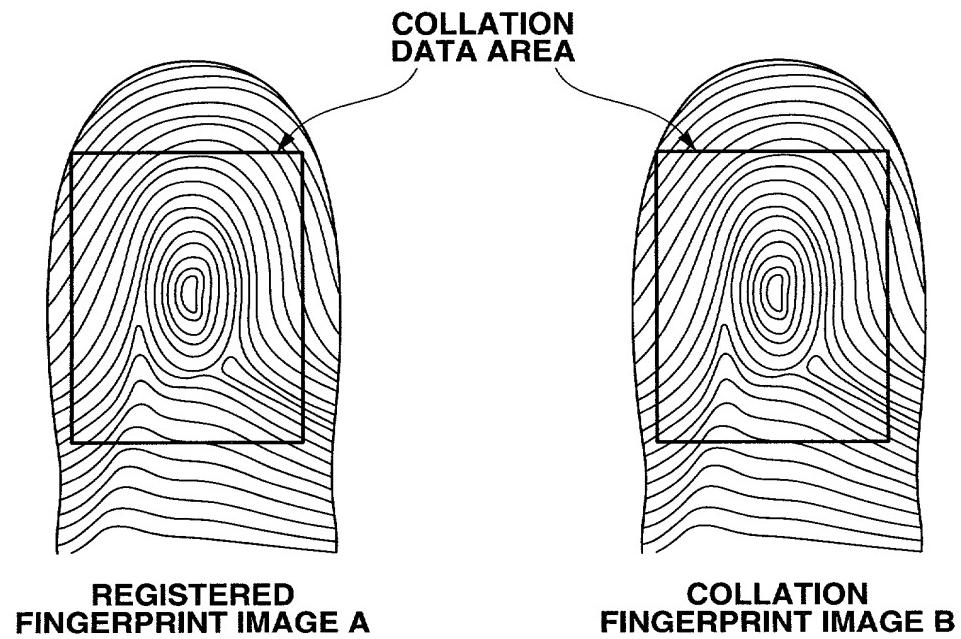


FIG.18

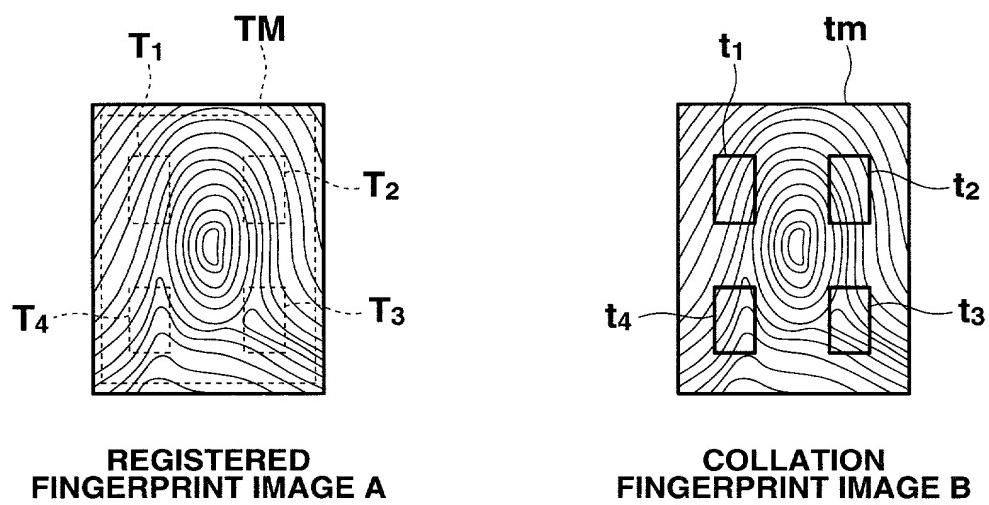


FIG.19

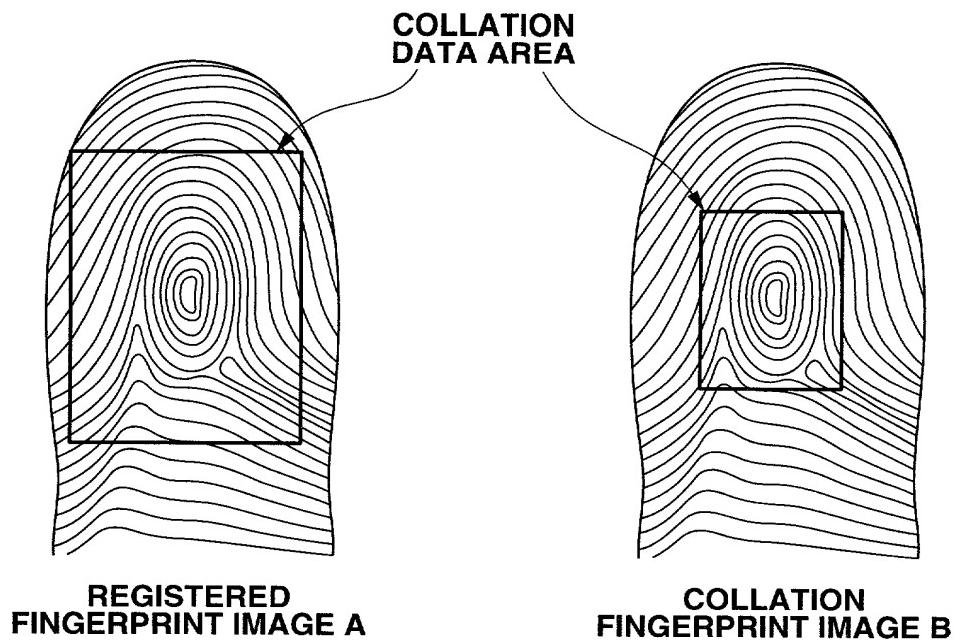


FIG.20

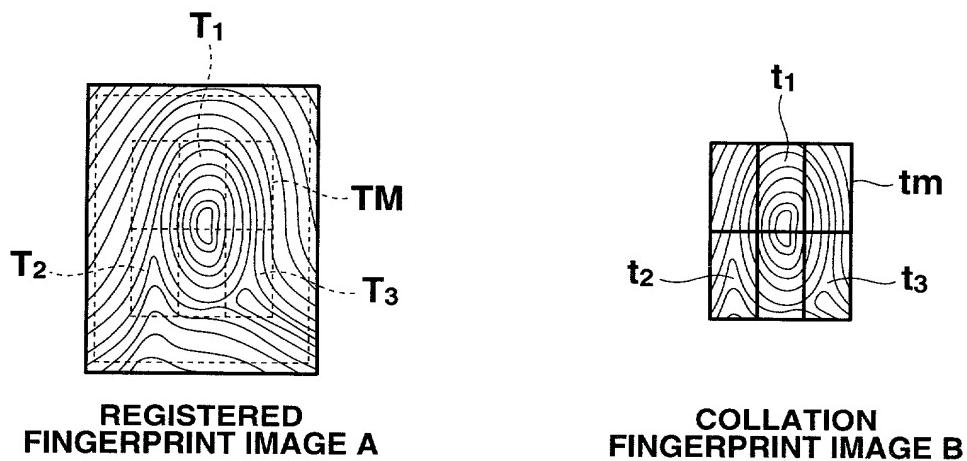


FIG.21

DATA SIZE	PIXEL PITCH	GRADATION DATA	TOP OR BOTTOM
(IMAGE HEADER DATA)			

FIG.22

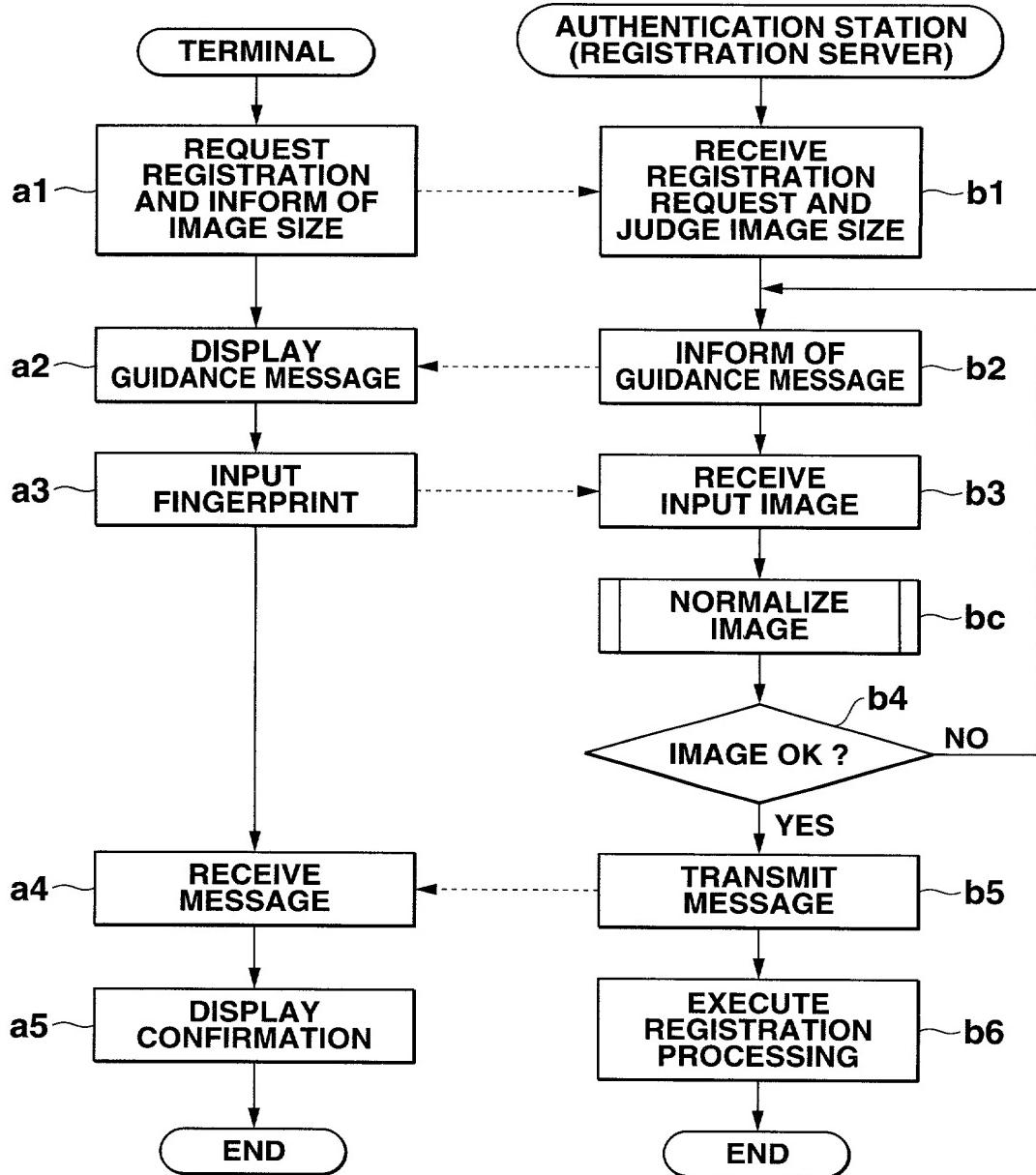


FIG.23

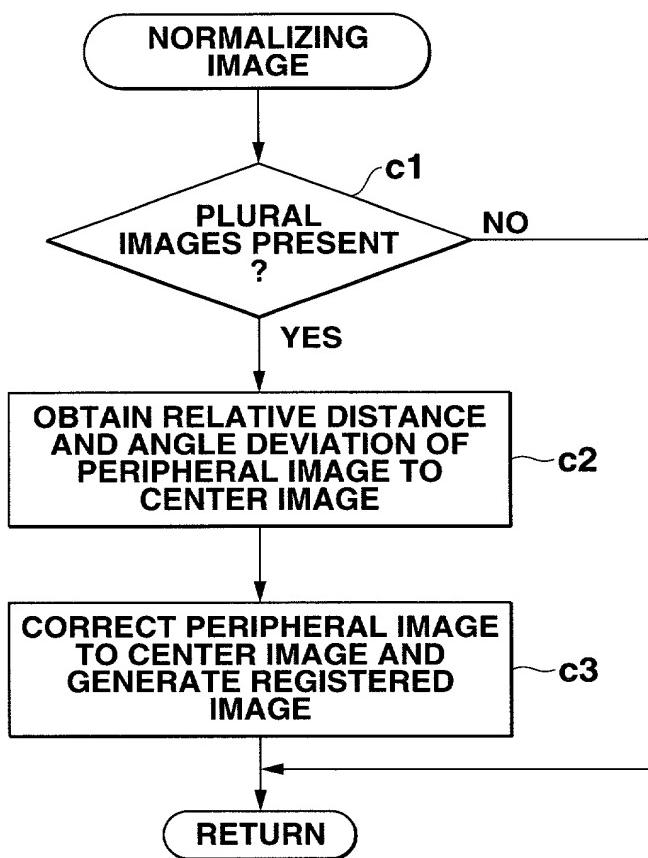


FIG.24

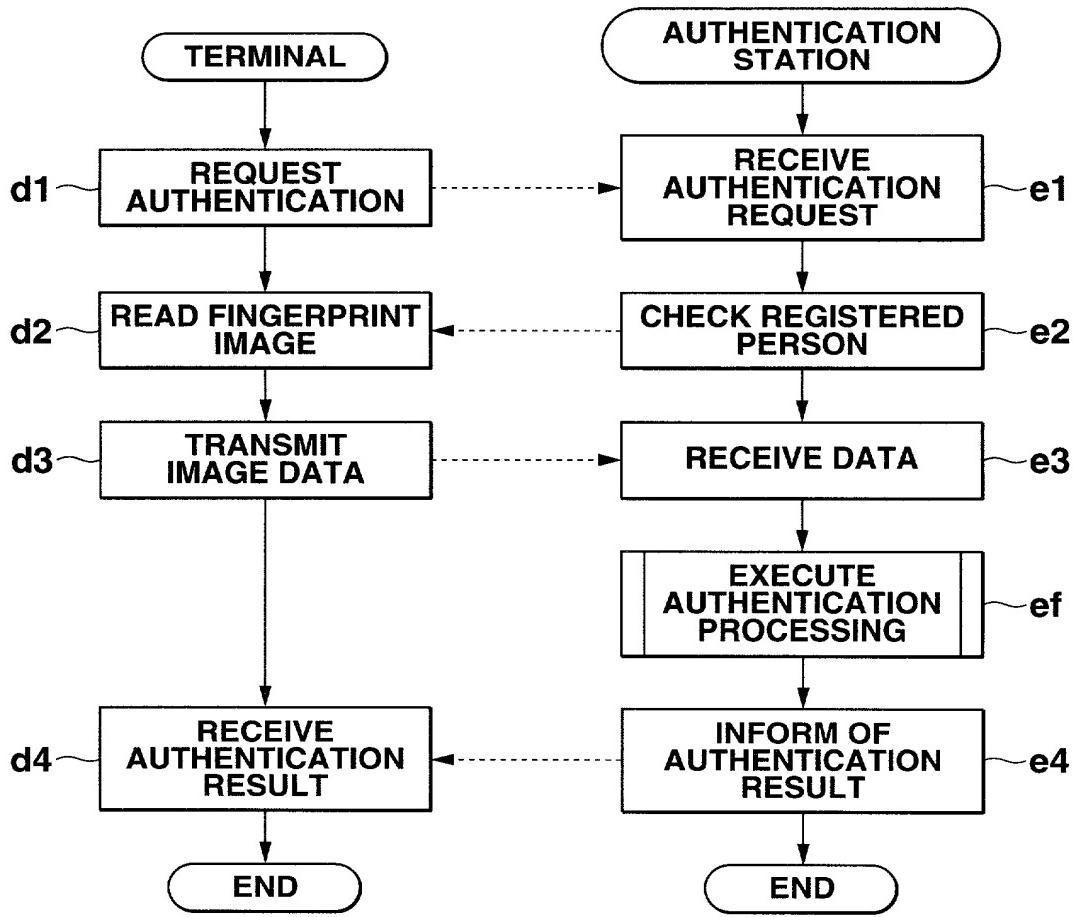


FIG.25

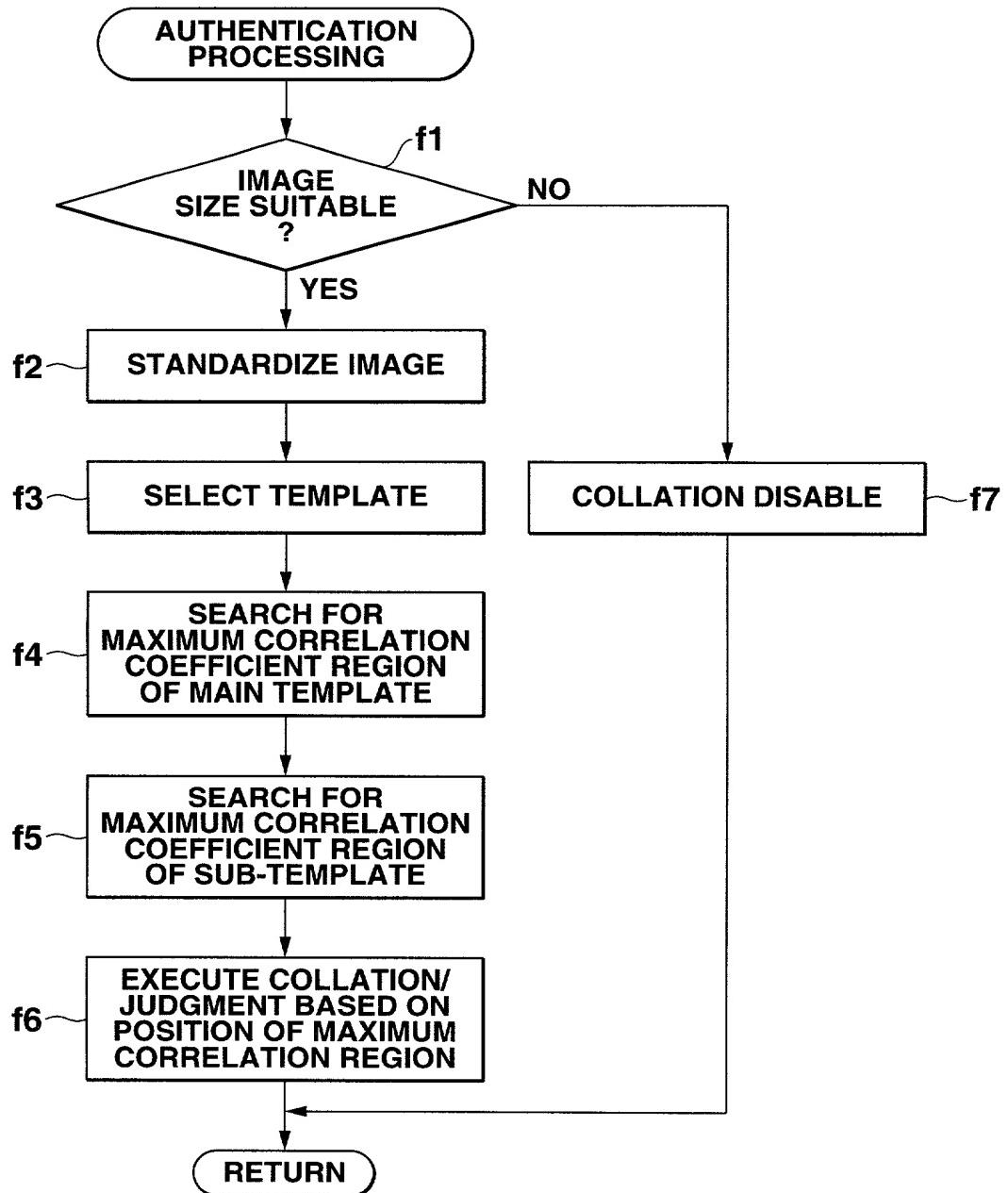


FIG.26

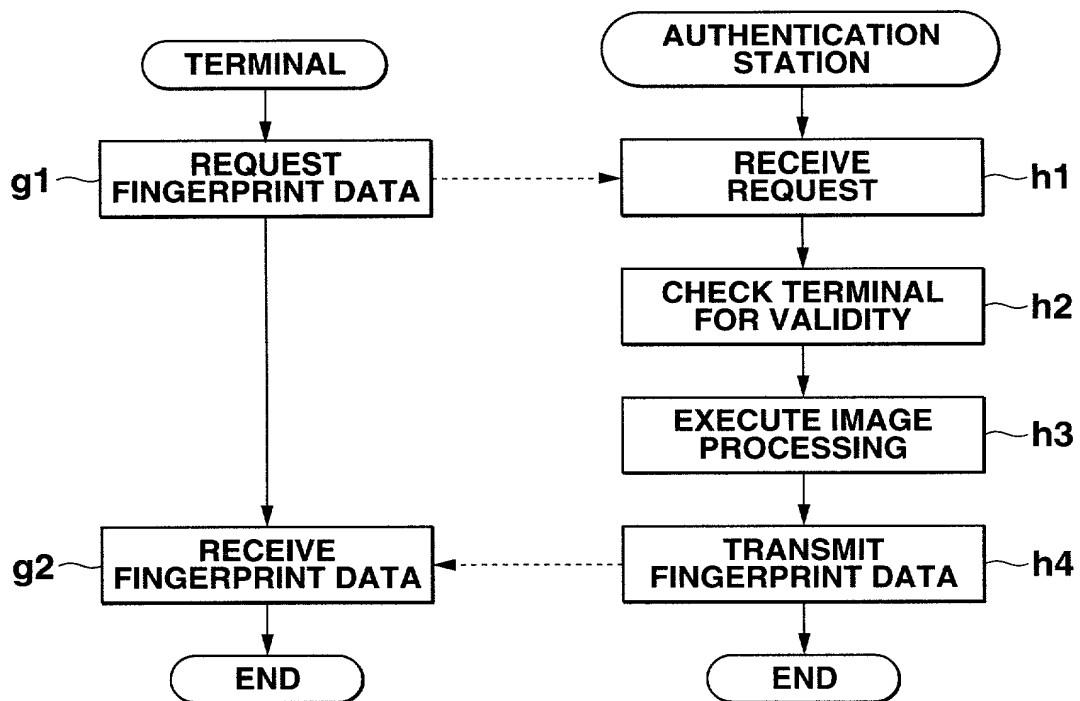


FIG.27